

CLAIM AMENDMENTS

Claims 1-5 (Cancelled).

6. (Previously Presented) The packing apparatus as claimed in claim 21, wherein the second cushion includes a recess for accommodating the first cushion, an accommodation portion defining a first wall of the recess and supporting the first cushion, and a support wall defining a second wall of the recess and for supporting the first cushion, wherein the protrusions are located at opposite sides of the insertion slots, and the first wall is higher than the second wall.

7. (Original) The packing apparatus as claimed in claim 6, wherein, when the first and second cushions are assembled, a height from a lower surface of the second cushion to a lower surface of the insertion slot is less than a height of the second wall from the lower surface of the second cushion.

Claim 8. (Cancelled).

9. (Previously Presented) The packing apparatus as claimed in claim 21, wherein the support members are higher than the PDP modules when the support member is received by the shock absorbing units so that weight of a PDP module coupled to a support member is transmitted to the support member.

Claims 10-15 (Cancelled).

16. (Previously Presented) The packaged assembly as claimed in claim 23, wherein the second cushion includes a recess accommodating the first cushion, an accommodation portion defining a first wall of the recess and supporting the first cushion, and a support wall defining a second wall of the recess and supporting the first cushion, wherein the protrusions are located at opposite sides of the insertion slots, and the first wall is higher than the second wall.

17. (Original) The packaged assembly as claimed in claim 16, wherein a height from a lower surface of the second cushion to a lower surface of the insertion slot is less than a height of the second wall from the lower surface of the second cushion.

Claim 18. (Cancelled).

19. (Previously Presented) The packaged assembly as claimed in claim 23, wherein the support members are higher than the PDP modules so that weight of each PDP module coupled to a support member is transmitted to the support member.

Claim 20 (Cancelled).

21. (Previously Presented) A plasma display panel (PDP) module packing apparatus comprising:

a plurality of PDP module packing units, each unit including a support member and a coupling unit for coupling a PDP module to the support member, for supporting and preventing deformation of the PDP module; and

a plurality of shock absorbing units for receiving and supporting a plurality of PDP module packing units, a respective shock absorbing unit being locatable at each of upper and lower ends of a plurality of the PDP module packing units and receiving one of the upper and lower ends for maintaining spacing between PDP module packing units and absorbing mechanical shock, each shock absorbing unit comprising a plurality of shock absorbing members for absorbing mechanical shock, each shock absorbing member including

a first cushion including a plurality of insertion slots, each insertion slot for receiving an upper or lower end of one of the support members, the insertion slots being spaced apart so that PDP module packing units having ends inserted into the insertion slots are maintained at an interval from each other and are supported by the first cushion,

a second cushion, and

assembly units connecting the second cushion to the first cushion and comprising a plurality of grooves in one side of the first cushion and spaced from one another and a plurality of protrusions at one side of the second cushion, insertable into corresponding grooves of the first cushion.

22. (Previously Presented) A plasma display panel (PDP) module packing apparatus comprising:

a plurality of PDP module packing units, each unit including a support member and a coupling unit for coupling a PDP module to the support member, for supporting and preventing deformation of the PDP module; and

a plurality of shock absorbing units for receiving and supporting a plurality of PDP module packing units, a respective shock absorbing unit being locatable at each of upper and

lower ends of a plurality of the PDP module packing units and receiving one of the upper and lower ends for maintaining spacing between PDP module packing units and absorbing mechanical shock, each shock absorbing unit comprising a plurality of shock absorbing members for absorbing mechanical shock, each shock absorbing member including

a first cushion including a plurality of insertion slots, each insertion slot for receiving an upper or lower end of one of the support members, the insertion slots being spaced apart so that PDP module packing units having ends inserted into the insertion slots are maintained at an interval from each other and are supported by the first cushion, and

a second cushion connected to the first cushion, the first cushion being harder than the second cushion

23. (Previously Presented) A packaged plasma display panel (PDP) module assembly comprising:

a plurality of PDP modules, each module including a PDP panel and chassis;

a plurality of PDP module packing units, each packing unit including a support member and a coupling unit coupling one of the PDP modules to a respective support member, supporting and preventing deformation of the PDP module; and

a plurality of shock absorbing units receiving and supporting the plurality of PDP module packing units, a respective shock absorbing unit being located at each of upper and lower ends of the plurality of the PDP module packing units, receiving one of the upper and lower ends, and maintaining spacing between adjacent pairs of the PDP module packing units and absorbing mechanical shock, each shock absorbing unit comprising a plurality of shock absorbing members for absorbing mechanical shock, each shock absorbing member including

a first cushion including a plurality of insertion slots, each insertion slot receiving an upper or lower end of one of the support members, the insertion slots being spaced apart so that adjacent pairs of the PDP module packing units having ends inserted into the insertion slots are maintained at an interval from each other and are supported by the first cushion,

a second cushion, and

assembly units connecting the second cushion to the first cushion and comprising a plurality of grooves in one side of the first cushion and spaced from one another and

a plurality of protrusions at one side of the second cushion and insertable into corresponding grooves of the first cushion.

24. (Previously Presented) A packaged plasma display panel (PDP) module assembly comprising:
- a plurality of PDP modules, each module including a PDP panel and chassis;
 - a plurality of PDP module packing units, each unit including a support member and a coupling unit coupling one of the PDP modules to a respective support member, supporting and preventing deformation of the PDP module; and
 - a plurality of shock absorbing units receiving and supporting the plurality of PDP module packing units, a respective shock absorbing unit being located at each of upper and lower ends of the plurality of the PDP module packing units, receiving one of the upper and lower ends, and maintaining spacing between adjacent pairs of the PDP module packing units and absorbing mechanical shock, each shock absorbing unit comprising a plurality of shock absorbing members for absorbing mechanical shock, each shock absorbing member including
 - a first cushion including a plurality of insertion slots, each insertion slot receiving an upper or lower end of one of the support members, the insertion slots being spaced apart so that adjacent pairs of the PDP module packing units having ends inserted into the insertion slots are maintained at an interval from each other and are supported by the first cushion, and
 - a second cushion connected to the first cushion, the first cushion being harder than the second cushion.